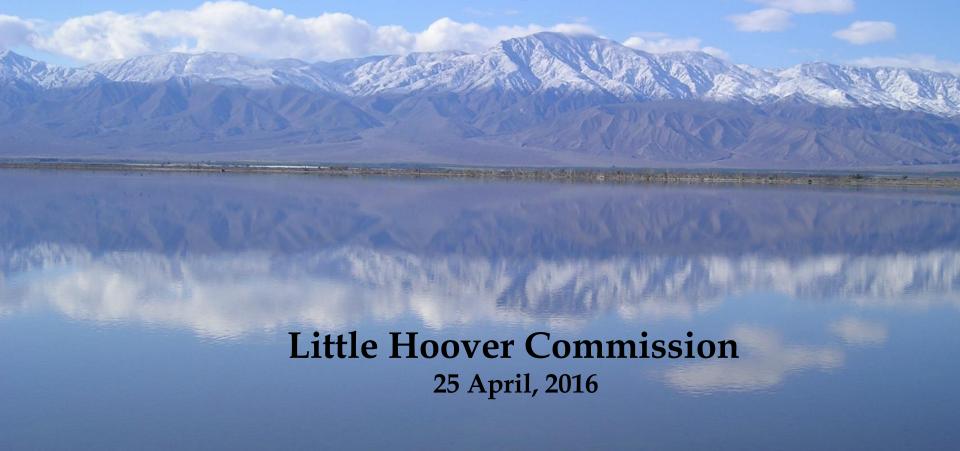
# Status of Salton Sea Management Program





### Little Hoover Commission

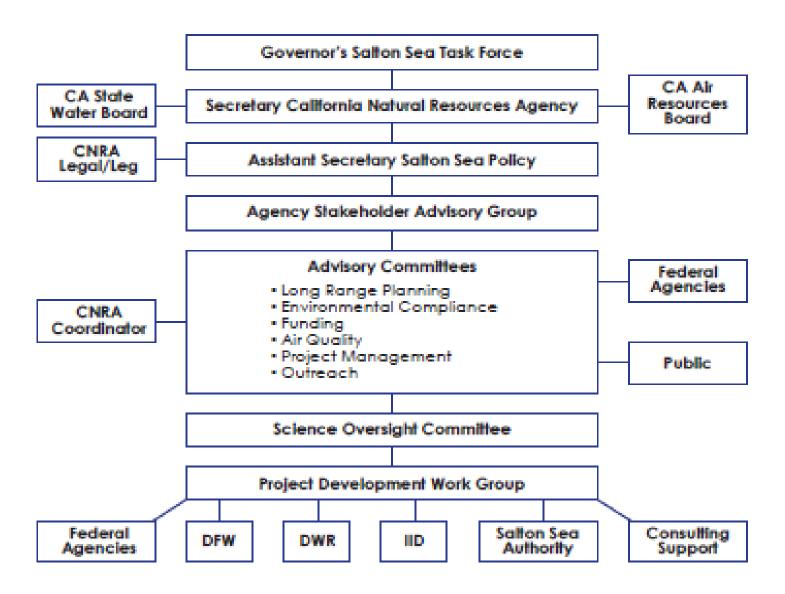
- May and June, 2015
- Immediate action
- Short and mid term projects
- Develop funding plan
- Funding Committee
  - NRCS grant
  - Watershed Act
- Develop long range plan

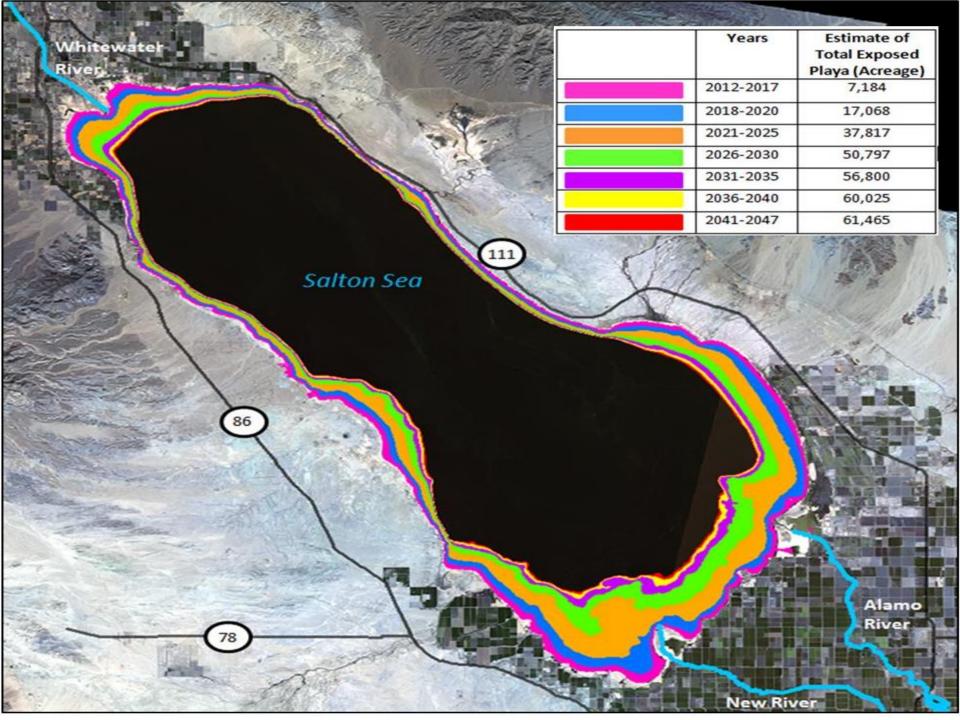
### Salton Sea Task Force

- Created by Governor
- State agencies
- Identify realistic short and medium term goals
- Science Advisory Committee
- Public outreach
- Accelerate projects
- Consider renewable energy development
- Oversight

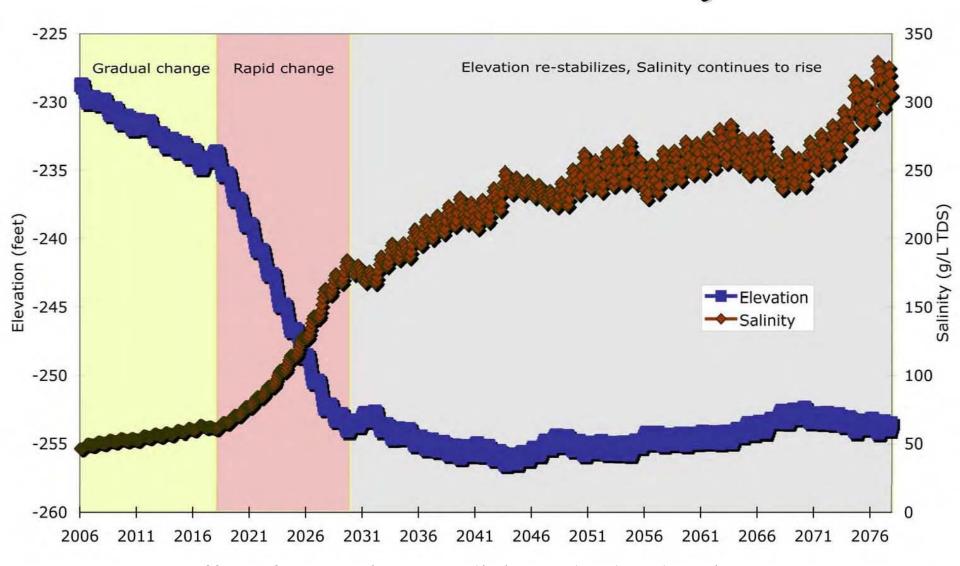
- Assembly Bill 1095
  - Requires list of "shovel-ready" projects
  - Defines "shovel-ready" in context of Salton Sea
  - Projects include:
    - Red Hill Bay
    - Species Conservation Habitat Phase I
    - IID/Imperial County SSRREI Phase I
    - New River West (modified SCH Phase II)
    - Enhancements to Torres-Martinez wetlands

#### SALTON SEA MANAGEMENT PROGRAM ORGANIZATION CHART





## Salton Sea Elevation and Salinity

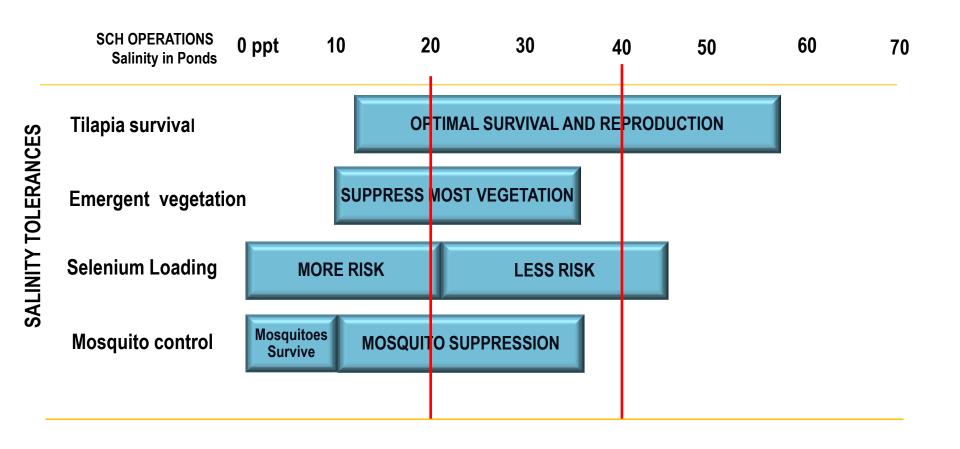


Effect of No- Action on Salinity and Lake Elevation.

From Cohen and Hyun, 2006. Hazard: The Future of the Salton Sea with No Restoration Project

### Salinity Constraints and Thresholds

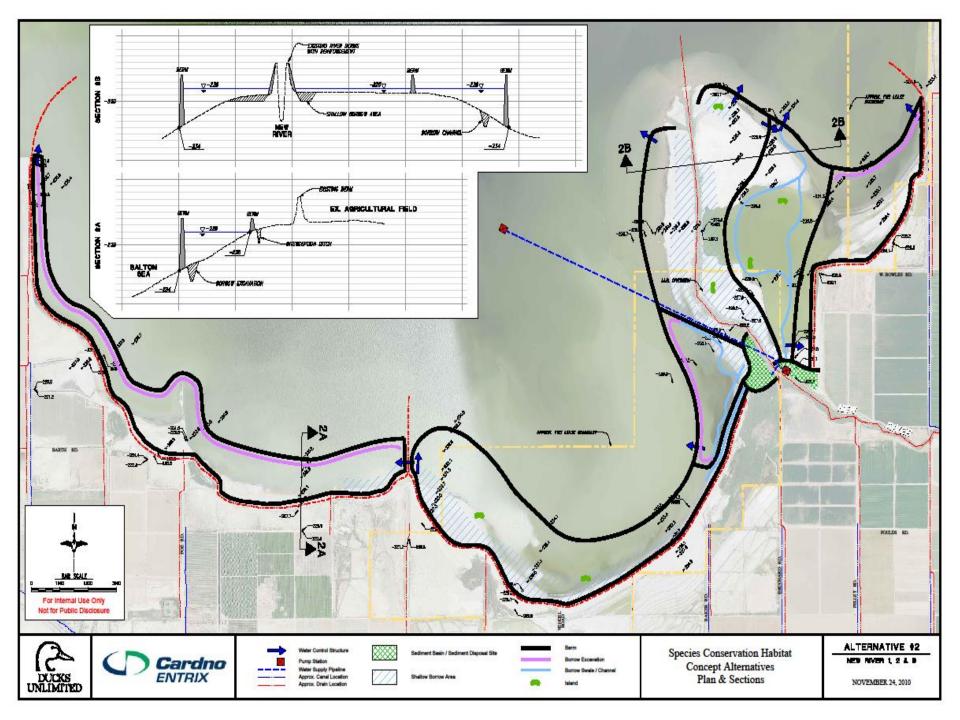
California Department of Water Resources

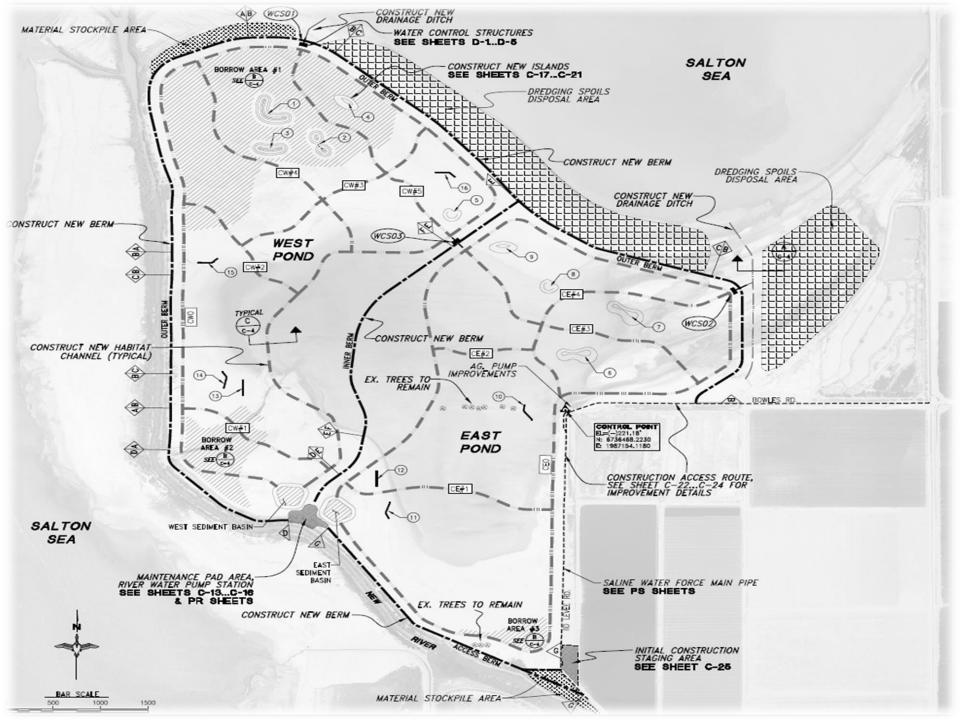


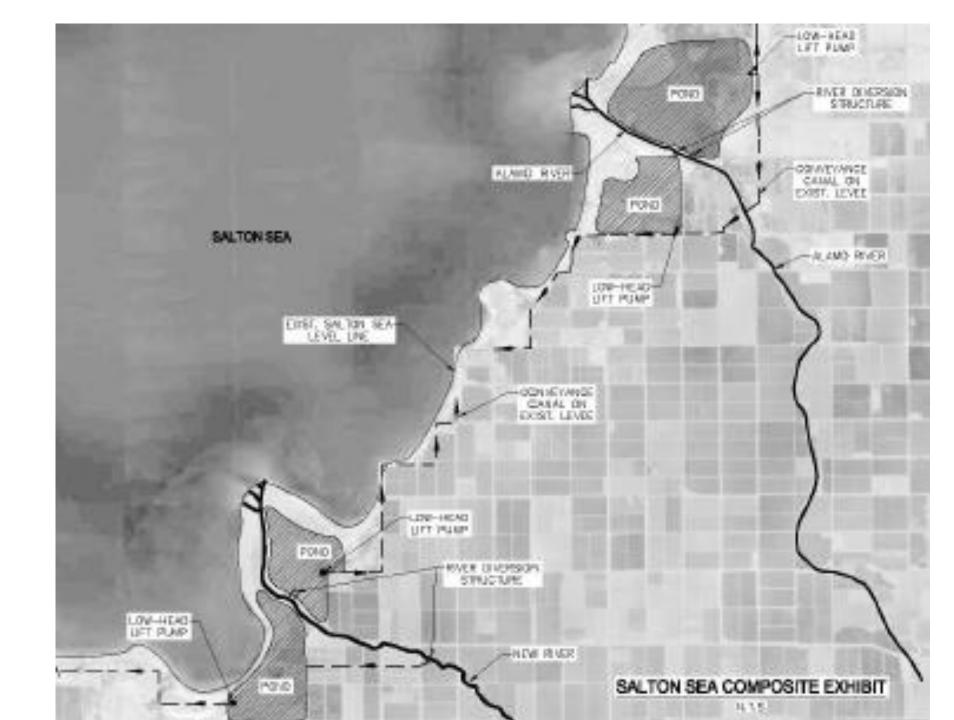


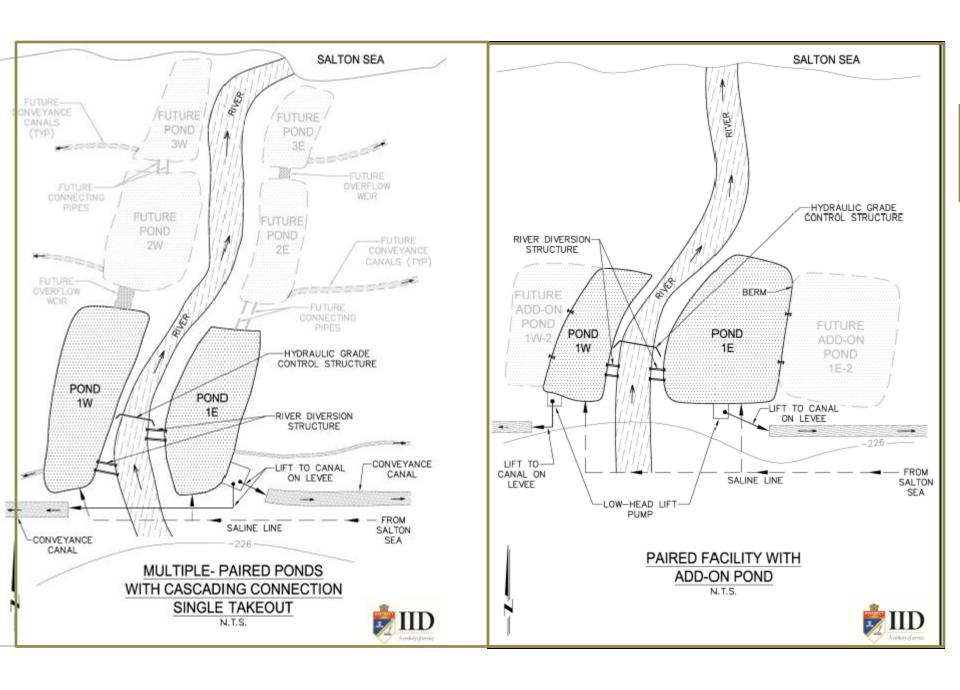


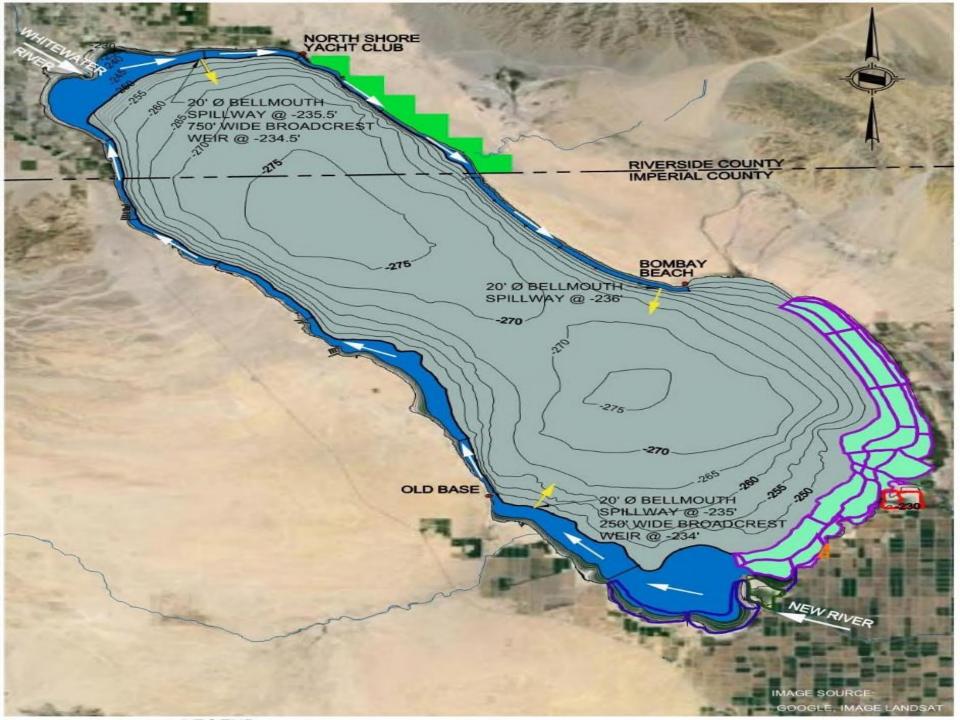


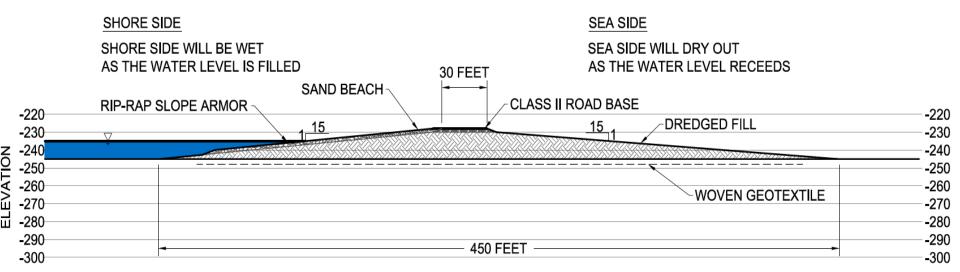




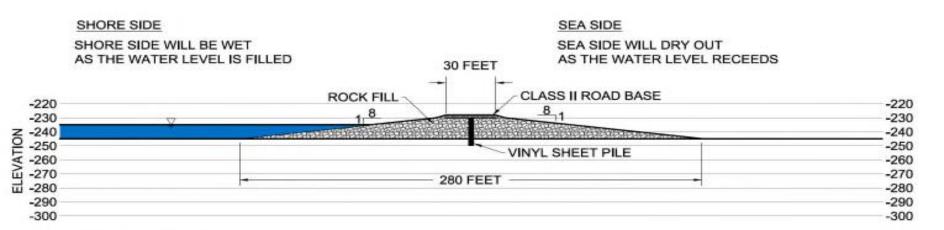








TOP OF BERM ELEV: -230.00 SEALEVEL ELEV: -235.00 SEAFLOOR ELEV: -245.00



TOP OF BERM ELEV: -230,00 SEALEVEL ELEV: -235,00 SEAFLOOR ELEV: -245,00

### Long Range Plan

- Long Range Planning Committee
- Draft by December, 2016
- Evaluation includes
  - Imported water scenarios
  - Water treatment scenarios
  - Land use scenarios
  - Air quality management

